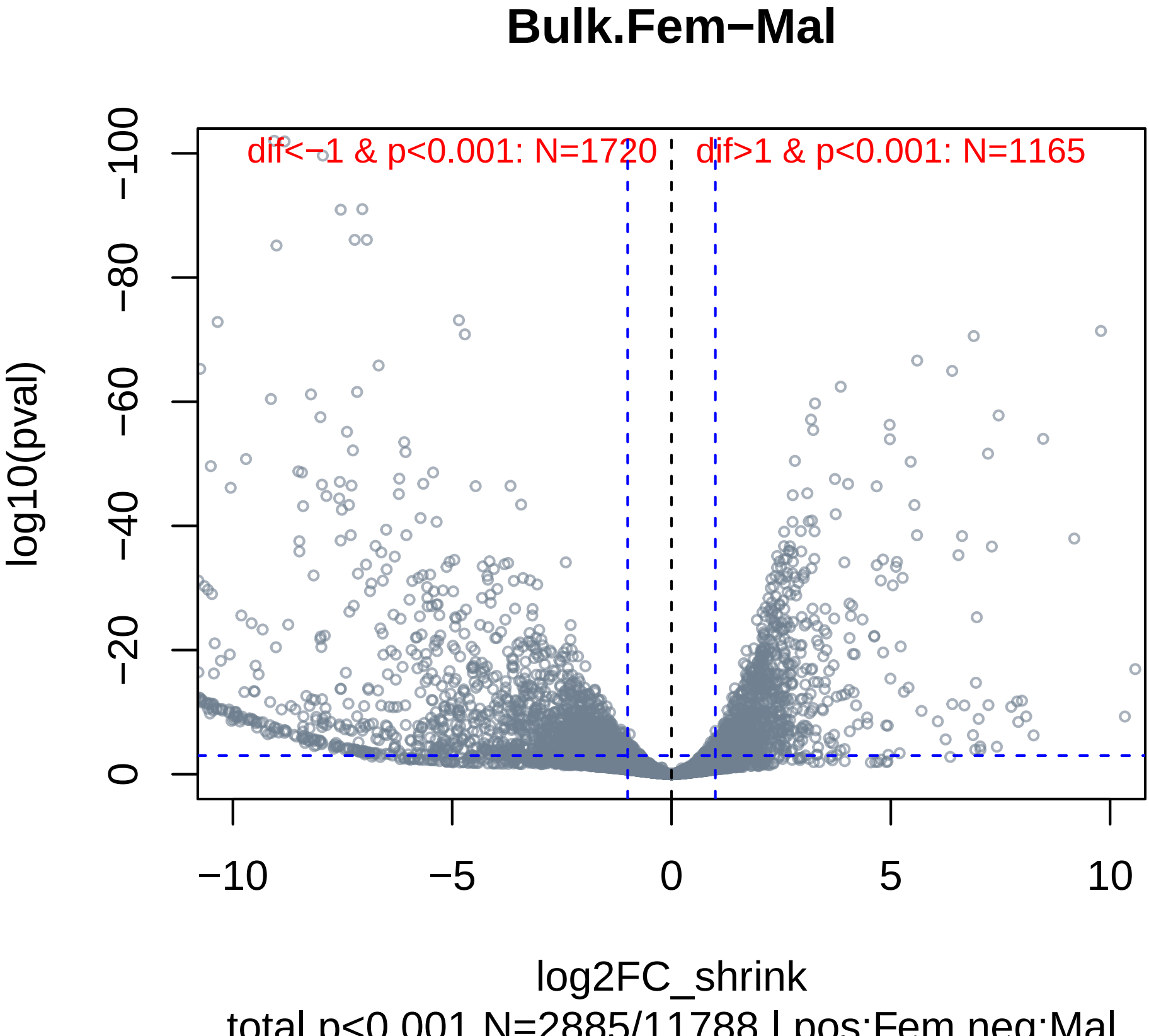
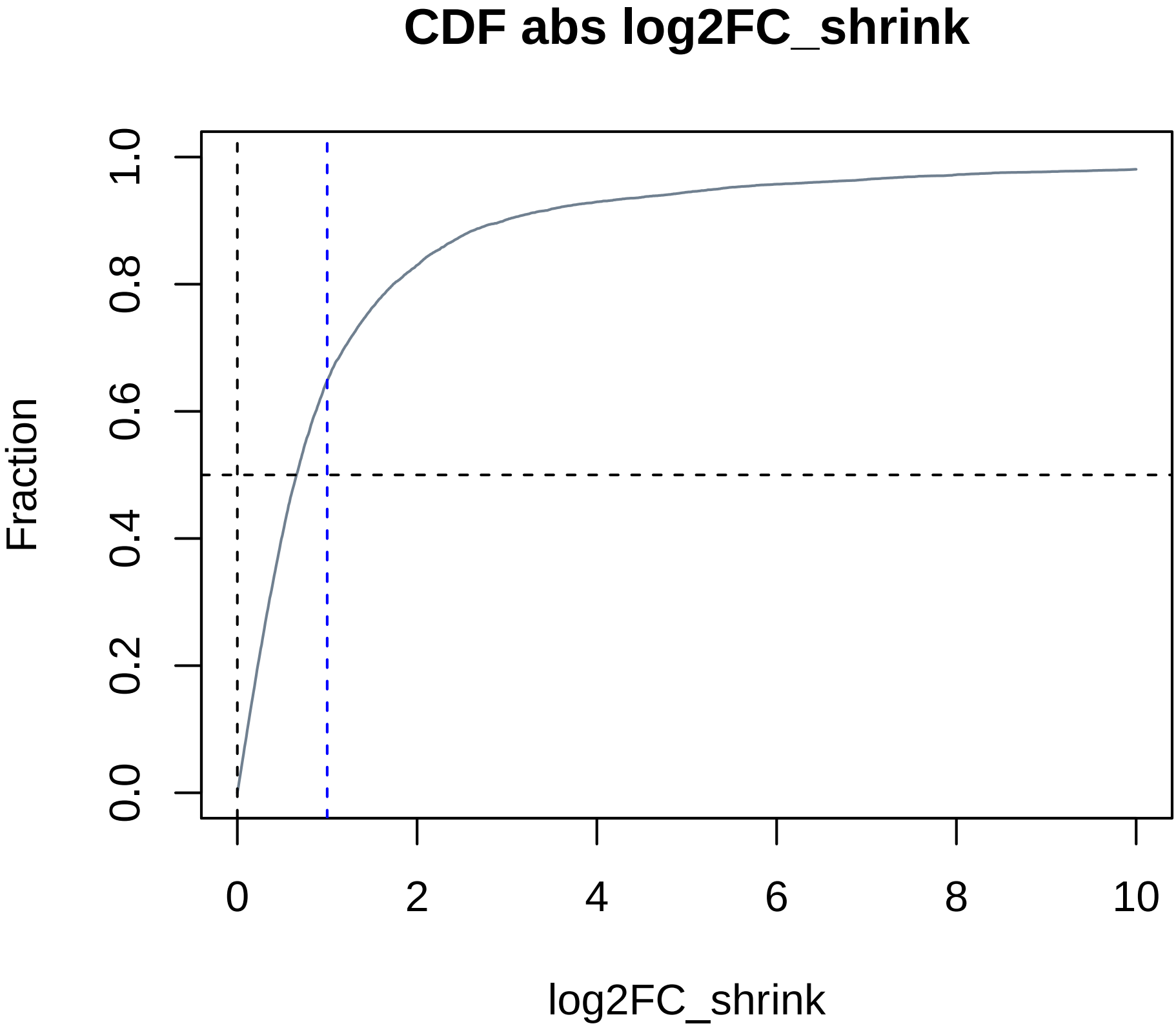
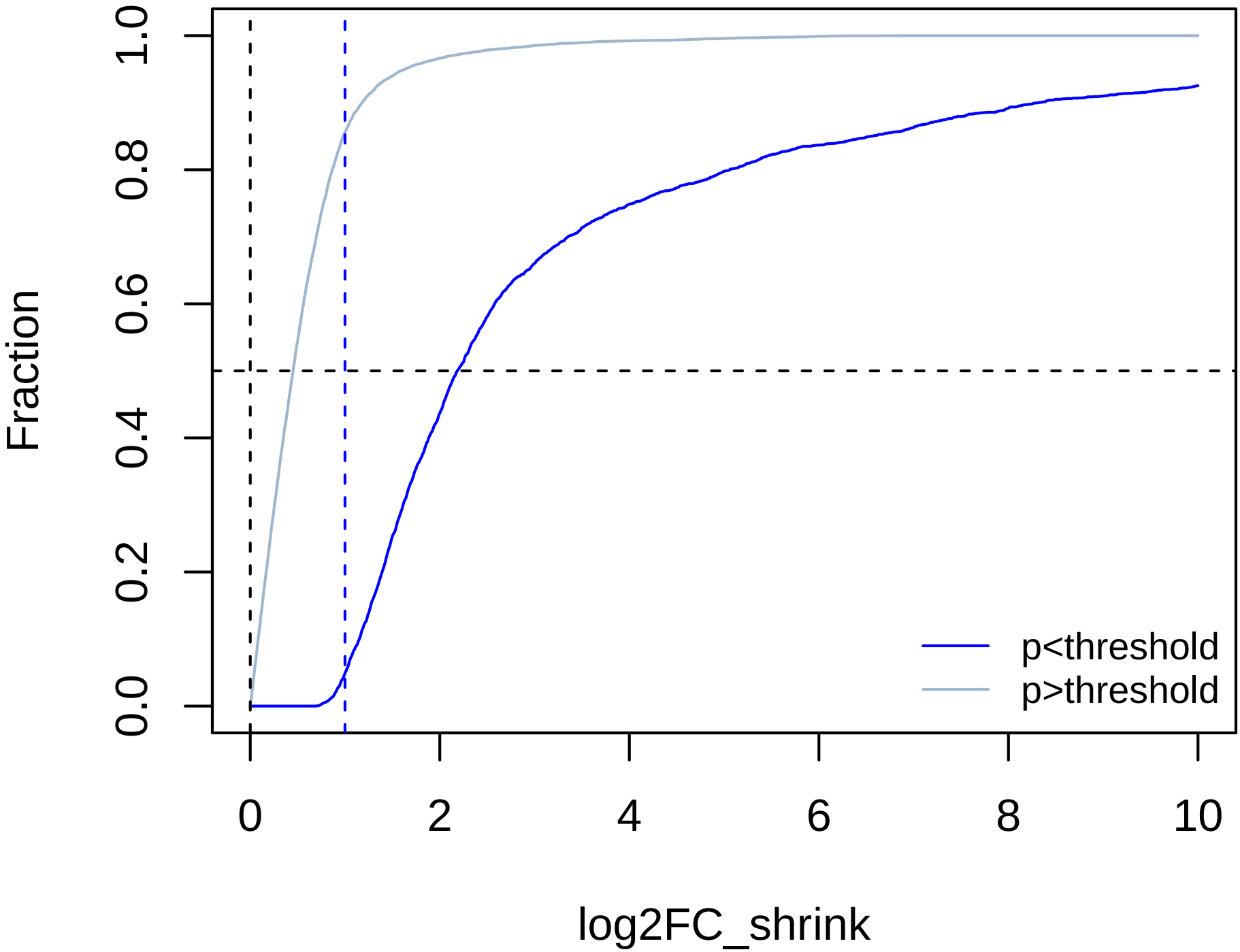
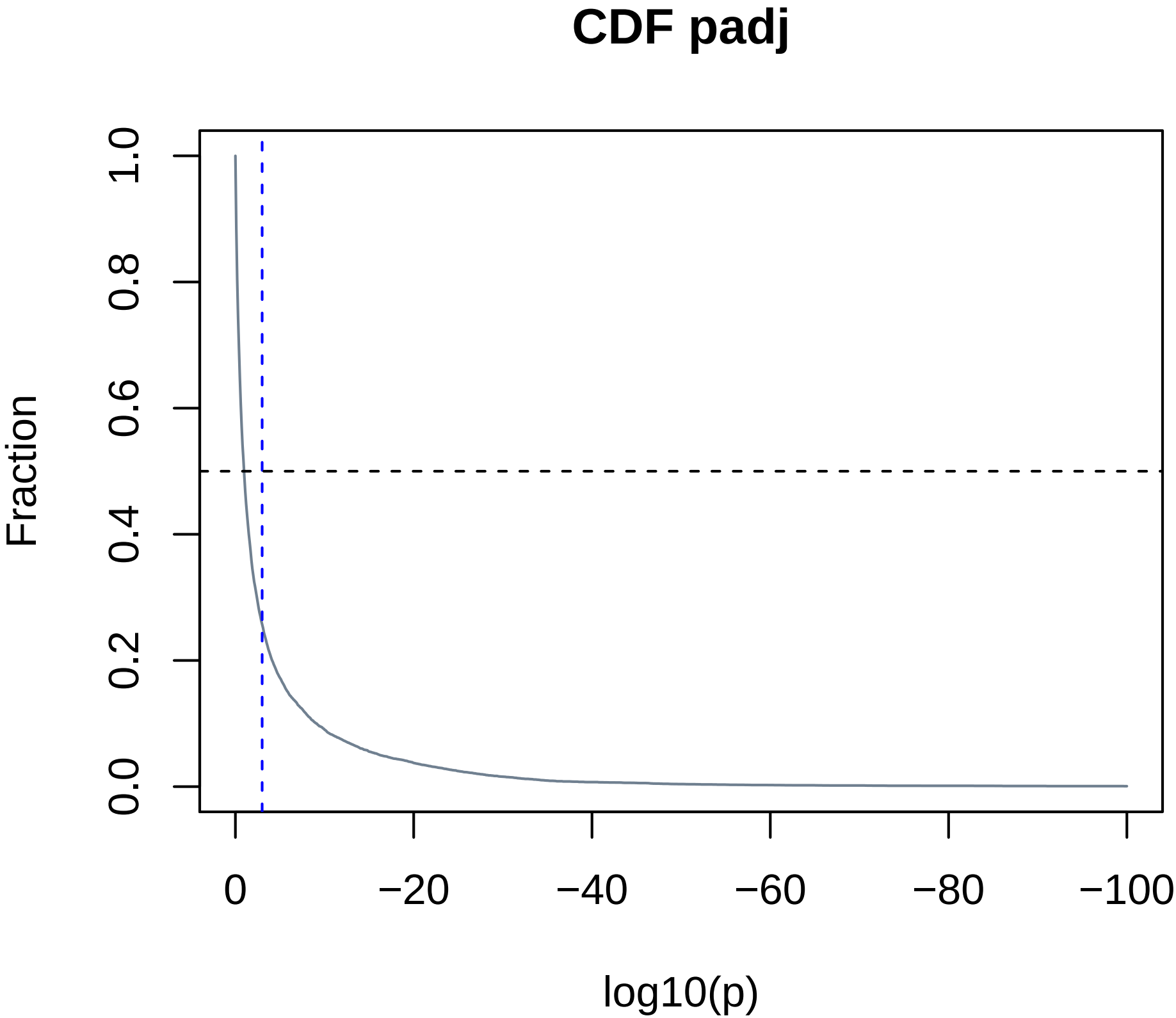
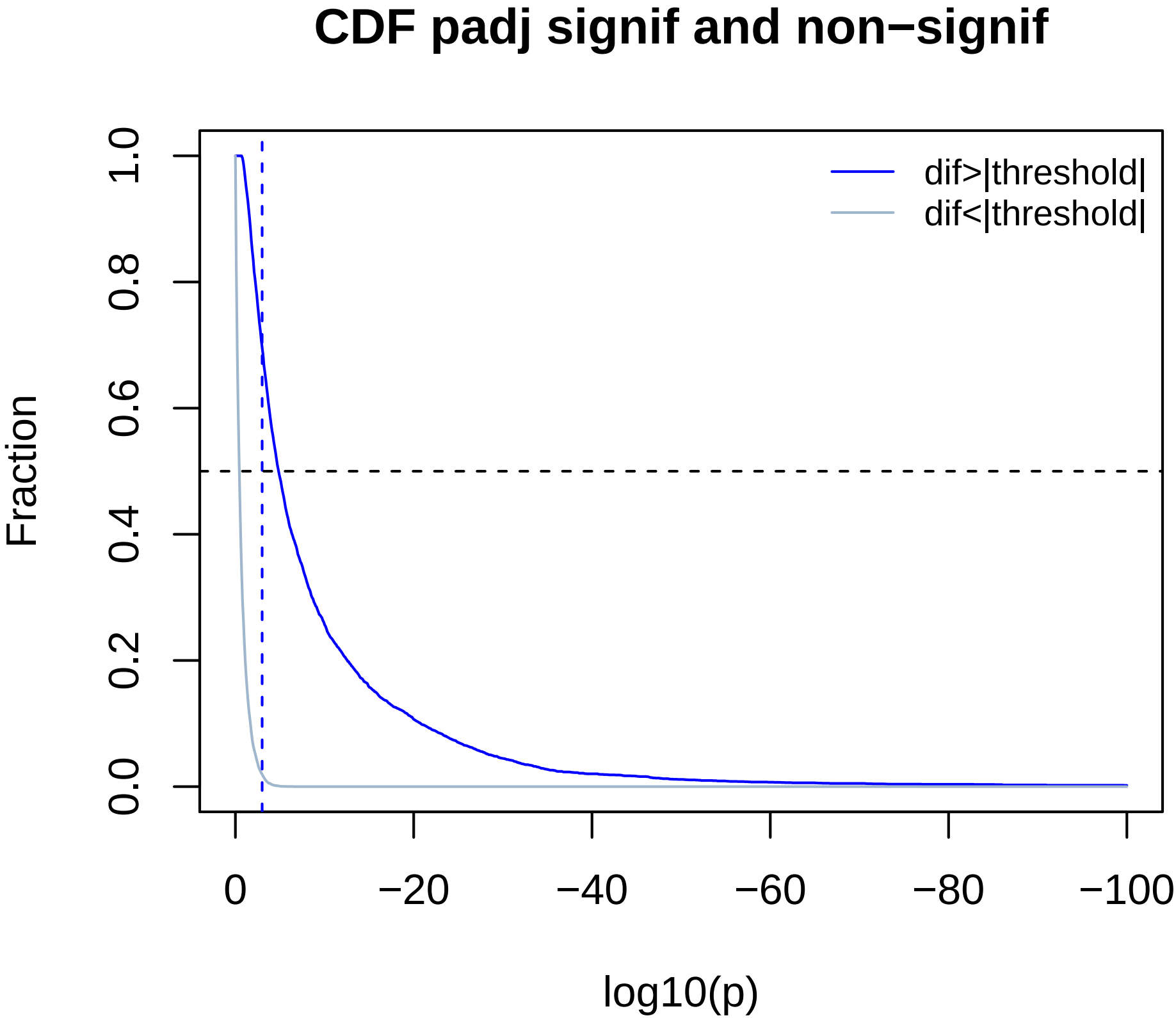

Bulk.Fem−Mal
dif<−1 & p<0.001: N=1720
dif>1 & p<0.001: N=1165
log10(pval)
0
−20
−40
−60
−80
−100
−10
−5
0
5
10
log2FC_shrink
total p<0.001 N=2885/11788 | pos:Fem neg:Mal


CDF abs log2FC_shrink
Fraction
0.0
0.2
0.4
0.6
0.8
1.0
0
2
4
6
8
10
log2FC_shrink


CDF abs log2FC_shrink signif and non−signif
Fraction
0.0
0.2
0.4
0.6
0.8
1.0
0
2
4
6
8
10
log2FC_shrink
p<threshold
p>threshold


CDF padj
Fraction
0.0
0.2
0.4
0.6
0.8
1.0
0
−20
−40
−60
−80
−100
log10(p)


CDF padj signif and non−signif
dif>|threshold|
dif<|threshold|
Fraction
0.0
0.2
0.4
0.6
0.8
1.0
0
−20
−40
−60
−80
−100
log10(p)